

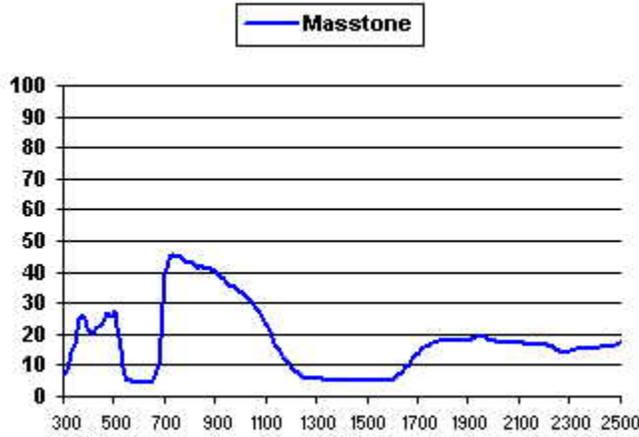


Blue 212
 CI Pigment Blue 36
 Cobalt Chromite
 Blue-Green Spinel

A deep blue-green powder produced by high temperature calcination. This pigment has good UV and visible opacity, is chemically inert, heat resistant, and stable to ultraviolet light. It is non-bleeding and non-migratory. It has exceptional durability, and is generally used in applications where resistance to heat, light, and weather are needed. It is compatible with most resin systems and polymers, and is non-warping

[Product Information](#)

Reflectance



[Visible Only](#) [300-2500 nm](#)

Revision Date:	Apr-01-2002
Specific Gravity	4.5
Oil Absorption	18 kg/100 kg
Residue 325 mesh [44 µm]	0.03 wt%
Average Particle Size	0.6 µm
pH	8.5
Heat Stability	1260 °C
Surface Area BET	7.7 m ² /g
Conductivity	490 µS/cm
Percent Moisture	0.3 wt%
Crystal Structure	spinel x-ray
Lightfastness	8 (1-8)
Weatherability	5 (1-5)
Acid Resistance	5 (1-5)
Alkali Resistance	5 (1-5)
Bulk Density	0.44 kg/L